



QuestUltrasoundDiagnostics.com

Patient Name: _____

Phone: _____ Date of Birth: _____

Doctor: _____ Appointment Date/Time: _____

Appointment Location: _____

Check off Procedure(s) Ordered / Reasons:

- ____ 2D Echocardiogram Exam – CPT 93306
- ____ Carotid Duplex Ultrasound Exam – CPT 93880
- ____ Lower Extremity ABI (PAD) Exam – CPT 93922
- ____ Abdominal Aorta Ultrasound Exam – CPT 76700
- ____ Bone Density Ultrasound (Osteoporosis) - CPT 76977
- ____ EKG Test ____ Other: _____
- ____ Blood Test(s) _____

PLEASE CHECK OFF SYMPTOM(s) OR REASON(s)

Abnormal EKG 794.31	Diabetes - 250.70	SOB / Dyspnea - 786.05
Atrial Fibrillations - 427.31	Dizziness /Vertigo - 780.2	PAD – 747.0
Aortic aneurysm unspecified Site - 442.83	Dissection of Aorta- 441.00	Postablative Ovarian Failure - 256.2
Cerebral Atherosclerosis - 437.0	Hyperparathyroidism - 252.00	Sudden visual loss - 368.12
Atherosclerosis of aorta	Heart Murmur - 785.2	Syncope - 780.2
Bruit - 785.9	Hypertension - 402.10	TIA - 435.9
Check Pain - 786.50	PVC s - 427.69	Valve Disorder - 424.2
Cerebrovascular Disease - 436	Pulmonary HTN - 416.0	Fracture of Vertebral Column - 806.69
Congenital Heart - CHF 746.9	Premature Menopause - 256.31	Numbness/Tingling - 782.0
Carotid Stenosis without Stroke - 433.10	Postmenopausal age-related - V49.81	Pre-Cerebral Stenosis- 433.30
CVA - 434.91	CAD - 436	Palpitations - 785.1

Other: _____ * Patient: Please read the back side.

Provider: Ultrasound Services of America, Inc.

P: (800) 595-0620 F: (866) 611-1704

Heat Lab Diagnostics, Inc.



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2D Echocardiography Heart Sonogram (a Non-invasive procedure).



Patient will be asked remove clothing from the waist up, put on a gown then lie on the examination table. Sonographer will apply a probe with some gel to your chest area to obtain ultrasonic view of your heart for assessment of heart diseases. Time: Aprox. 15 minutes

2D Echocardiography Heart Sonogram (a Non-invasive procedure).



Patient will be asked remove clothing from the waist up, put on a gown then lie on the examination table. Sonographer will apply a probe with some gel to your chest area to obtain ultrasonic view of your heart for assessment of heart diseases. Time: Aprox. 15 minutes

Carotid Artery Ultrasound Duplex (a Non-invasive procedure).



Patient will be asked to lie on the examination table. Sonographer will apply a probe with some gel to your neck area to obtain ultrasonic view of your carotid arteries to look for blockages, plaques buildups or Stenosis. Time: Aprox. 15 minutes.

Carotid Artery Ultrasound Duplex (a Non-invasive procedure).



Patient will be asked to lie on the examination table. Sonographer will apply a probe with some gel to your neck area to obtain ultrasonic view of your carotid arteries to look for blockages, plaques buildups or Stenosis. Time: Aprox. 15 minutes.

Lower Extremity Peripheral Arterial - Ankle-Brachial Index (ABI)



Patient will be asked remove both socks, lie on the examination table, pressure cuffs will be placed on both biceps area and ankles. Systolic pressure measurements & images will be obtained with the use of a Doppler ultrasound probe from the dorsalis pedis, and posterior tibial arteries to assess for peripheral arterial disease (PAD) in Aprox. 15 minutes.

Lower Extremity Peripheral Arterial - Ankle-Brachial Index (ABI)



Patient will be asked remove both socks, lie on the examination table, pressure cuffs will be placed on both biceps area and ankles. Systolic pressure measurements & images will be obtained with the use of a Doppler ultrasound probe from the dorsalis pedis, and posterior tibial arteries to assess for peripheral arterial disease (PAD) in Aprox. 15 minutes.

Abdominal Aorta Artery Ultrasound (AAA). Looks for Aortic Aneurysm.

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